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PATENT

Attorney Docket No. 3495.0111-10

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Bernard DUJON et al.

Serial No.: 09/244,130

Filed: February 4, 1999

Group Art Unit: 1633

Examiner: KAUSHAL, S.

BOX RCE

For: NUCLEOTIDE SEQUENCE ENCODING  
THE ENZYME I-SCEI AND THE USES THEREOF

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

SUPPLEMENTAL AMENDMENT

In response to the Office Action mailed June 5, 2000 (Paper No. 8), applicants submit the following amendments and remarks as a supplement to applicants'

December 4, 2000, Amendment.

IN THE CLAIMS:

Please add the following new claims:

- C'
- 73. The mouse of claim 48, wherein the nucleotide sequence is in a plasmid.
74. The mouse of claim 73, wherein the plasmid is pRSV I-SceI or pCMV I-SceI.
75. The mouse of claim 53, wherein the Group I intron encoded endonuclease recognition site has been introduced by retroviral infection.
76. The mouse of claim 75, wherein the retrovirus is generated with a vector selected from the group consisting of pMLV LTR SAPLZ, pG-MPL, pG-MtkPL, and pG-Mtk<sub>Δ</sub>PAPL.
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